STASEVSKIY, P.I.

Cleaning dewatering acreens during operation. Sakh. prom. 32 no. 7:26-27 Jy '58. (MIRA 11:8)

1. Kiyevskiy sakhaveklotrest.
(Sugar industry--Equipment and supply)

Steam feed line to centrifugal beet slicers. Sakh. prom. 32
no.8:54-56 Ag '58. (MIRA 11:9)

1.Kiyevskiy sakhsveklotrest.
(Sugar industry\_Equipment and supplies)

OASHKOVSKIY, F.M.; BONDARENKO, V.A.; STASEVSKIY, P.I.

Mamufacture of filtration kieselguhr in the Ukraine. Sakh. prom.
35 no. 5:11-15 My \*61. (MIRA 14:5)

1. Ukraine—Kieselguhr)

(Ukraine—Kieselguhr)

在中国的政策的。 1985年 - 198

GRITSENKO, Ye.M.; GRIZODUBOV, N.I.; MIL'KOVA, Z.A.; TYAZHELOVA, G.F.; STASEYEV, G.I.

Problem deserving attention. Sakh. prom. 37 no.10:28-33 0 '63. (MIRA 16:12)

- 1. Ramonskaya gruppovaya laboratoriya (for Gritsenko, Grizodubov).
- 2. Voronezhskiy tekhnologicheskiy institut (for Mil'kova).
- 3. Ramonskiy sakharnyy zavod (for Tyazhelova, Staseyev).

STASEYEV, O.I.; TYAZHELOVA, G.F.

Boiler scale removal by boiling with sodium and lime. Sakh.
prom. 33 no.10:33-34 0 '59. (MIRA 13:3)

1. Ramonskiy sakharnyy savod.
(Boilers--Incrustations)
(Sugar industry--Equipment and supplies)

L 04070-67 EWT(1) GW/GD  ACC NR: AT6025116 (N) SOURCE CODE: UR/0000/65/000/000/0154/0164	<b></b>
AUTHOR: Rybakov, V. I.; Nikolayenko, A. G.; Staseyev, Yu. P.	
ORG; none	
TITLE: Use of motion-picture methods to investigate hydrodynamic processes	
SOURCE: AN SSSR. Okeanograficheskaya komissiya. Sektsiya podvodnykh issledovaniy.  Razvitiye morskikh podvodnykh issledovaniy (Development of underwater marine research)  Razvitiye morskikh podvodnykh issledovaniy (Development of underwater marine research)	

Moscow, Izd-vo Nauka, 1965, 154-164

TOPIC TAGS: cinematography, hydrodynamics, stereoscopic photography, underwater

ABSTRACT: This article examines certain principles of conducting underwater motion-picture filming of rapidly moving objects both in fluids and at the intersection of the air-fluid interface. A stereophotogrammetric einematographic method is devised for visualizing water flows in A stereophotogrammetric einematographic method is devised for visualizing water flows in transmitted and in combined light for studying cavitation flows. The method indicated in the transmitted and in combined light for studying cavitation flows. The method indicated in the article for determining the power of the light source with consideration of absorption, scatterarticle for determining the power of the light source with consideration of absorption, scatterarticle for determining the power of the light source with consideration of absorption, scatterarticle for determining the power of the light source with consideration of absorption, scatterarticle for determining the power of the light source with consideration of absorption, scatterarticle for determining the power of the light source with consideration of absorption, scatterarticle for determining the power of the light source with consideration of absorption, scatterarticle for determining the power of the light source with consideration of absorption are also as a second constant of the light source with consideration of absorption are account.

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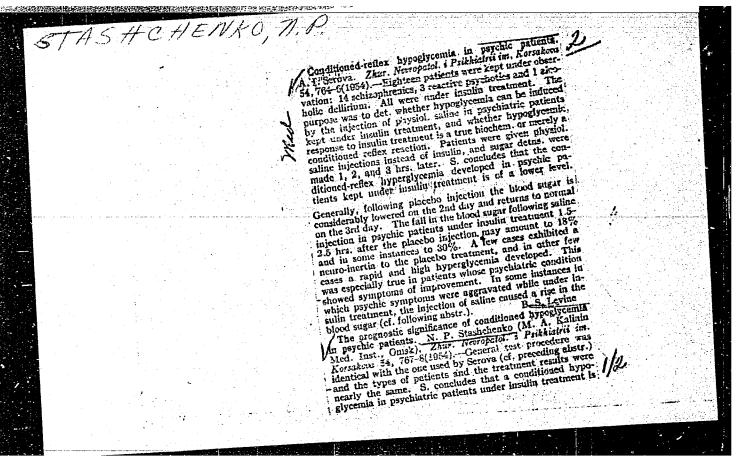
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picture file	ming in hyd ther develo	h an accuracy u drodynamic inv opment, and its	restigations	showed the a	dvantages of	the method,	, the need	
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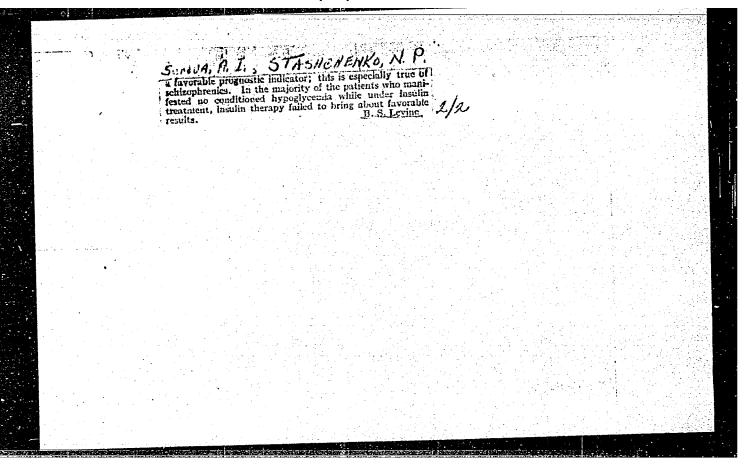
STASHAUSKAYTE, S. A.

Dissertation: "Dynamics of Vitamin C in the Buds, Leaves, and Fruit of Some Fruit Trees." Cand Biol Sci, Inst of Biology, Acad Sci Lithuanian SSR, Vil'nyus, 1953. (Referativnyy Zhurnal—Khimiya, Moscow, No 11, Jun 54)

SO: SUM 318, 23 Dec 1954

Nesting of dunlin and common gull in Lithuania. Ornitologiia no.7:489
(MIRA 18:10)





STASHCHUK, F.G. [Stashchuk, F.H.]; STASHCHUK, M.F.

Method for obtaining preparations with oriented argillaceous minerals.

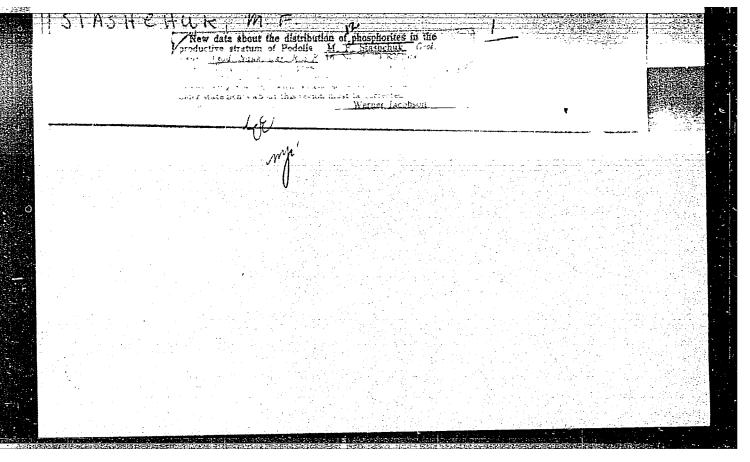
Dop.AN URSR no.7:940-943 \*60. (MIRA 13:8)

1. Institut mineral'nykh resursov AN USSR. Predstavleno akademikom AN USSR N.P. Semenenko [M.P. Semenenko]. (Clay)

STASHCHUK, M.D.

Clinical aspects and treatment of late schizophrenia. Vop.klin., patog. i lech. shiz. no.1:131-134 '64. (MIRA 18:5)

1. Otdel psikhozov pozdnego vozrasta (zav. - prof. S.G.Zhislin)
Gosudarstvennogo nauchno-issledovatel skogo instituta psikhiatrii
Ministerstva zdravookhraneniya RSFSR i Simferopol skaya
psikhiatricheskaya bol nitsa (glavnyy vrach - R.G.Lipanov).



#### XXXXXXX

STASHCHUK, M. F., Cand Geol-Min Sai -- (diss) "Mineralogy and lithology of early Paleozoic deposits of the middle Dnester Valley and mineral resources connected with them."

Kiev, 1957. 14 pp (Min of Higher Education Ukr SSR, Kiev State Univ im T. G. Shevchenko), 100 copies (KL, 1-58, 116)

- 24 -

Stratigraphy of the mute terrigenous layer of lower Paleozoic deposits in the middle Dniester region, Geol. zhur. 17 no.2:
36-48 157.

(Dniester Walley-Geology, Stratigraphic)

STASHCHUK, Mikhail Federovich: RODIONOV, S.P., vidpovidal'nyi red.;
MEL'NIK, G.F. [Mel'nyk, H.F.], red. vidavnitstva; ROZENTSVEYG, Ye.N.
[Rozentsveig, IE.N.], tekhn.red.

[Lithologic characteristics of ancient Paleozoic sediments in the central Dniester Valley] Litologichni osoblyvosti davn'opaleosois'kykh vidkladiv seredn'oho Prydnistrov'ia. Kyiv, Vyd-vo Akad. nauk URSR, 1958. 42 p. (Akademia nauk URSR, Kiev, Instytut geologichnykh nauk. Trudy no.21. Seriia stratygrafii i plaeontologii) (MIRA 11:7) (Dniester Valley--Rocks, Sedimentary)

ニュージャン エスス ジントル・シンスポート アイカルデオン 大学のジャルを選択して

.

AUTHOR:

Stashchuk, M.F.

SOV-21-58-4-21/29

TITLE:

Structure of the Enclosing Rocks in the Middle Dnestr Area, the Facial Changes in the Sediments Connected with Them and Gaps in the Deposits (Struktury oblekaniya v rayone srednego Pridnestrov'ya, svyazannyye s nimi fatsial'nyye iz-

meneniya v osadkakh i pereryvy v otlozheniyakh)

PERIODICAL:

Dopovidi Akademii nauk Ukrains'koi RSR, 1958, Nr 4,

pp 440-444 (USSR)

ABSTRACT:

Several investigators detected a series of tectonic elevations in the Middle Dnestr area, which can be traced on the paleogeological chart of ancient Paleozoic layers. F.F. Lungersgauzen, G.Kh. Kikenshteyn, M.O. Gribova and L.O. Klevtsova, and T.F. Yevseyev pointed out the existence of gaps between the ancient Paleozoic deposits in this area. The author questions these concepts. His detailed study of the ancient Paleozoic deposits and lithological-facial data does not support the existence of these gaps and tectonic elevations. He advances an alternative hypothesis, that many structures whose age was differently estimated by various investigators arose during the process of sediment accumulation on the projections of the crystalline foundation. The pebble layers occurring bethe individual horizons of the terrigenic formation

Card 1/2

SOV-21-58-4-21/29

Structure of the Enclosing Rocks in the Middle Dnestr Area, the Facial Changes in the Sediments Connected with Them and Gaps in the Deposits

are associated with the vault-part of these structures and are explained, not by regional gaps, but by local washing away of the elevated sections. This process is connected with the shallowness of the basin and epeirogenetic fluctuations in Podolia during the Old Paleozoic sediment accumulation. There is 1 chart, 1 cross section and 3 Soviet references.

ASSCCIATION:

Institut geologicheskikh nauk AN UkrSSR (Institute of Geo-

logical Sciences of the AS UkrSSR)

PRESENTED:

By Member of the AS UkrSSR, V.G. Bondarchuk

SUBMITTED:

June 14, 1957

NOTE:

Russian title and Russian names of individuals and institutions appearing in this article have been used in the

transliteration.

1. Rock--Geology 2. Geophysics--USSR

Card 2/2

STASHCHUK, F.G. [Stashchuk, F.H.]; STASHCHUK, M.F.

Method for obtaining preparations with oriented argillaceous minerals.

Dop.AN URSR no.7:940-943 60. (MIRA 13:8)

1. Institut mineral nykh resursov AN USSR. Predstavleno akademikom AN USSR N.P. Semenenko [M.P. Semenenko]. (Clay)

STASHCHUK, M.F.

Refect of time on the changes in the refractive index of clay minerals. Zap. Vees. min. ob-va 89 no.5:588-590 '60.

(MIRA 13:10)

(Minerals--Optical properties)

(Clay)

STASHCHUK, M.F.; SUPRICHOV, V.A.

Mineralogy of loess deposits of the Sivash Valley. Mat.z min.
Ukr. no.2:79-91 '61. (MIRA 15:8)

(Sivash region--Loess)

	Cheracteristics of carbonate recumulation in the Sivash silts.  Dokl. AN SSSR 143 no.2:427-429 Mr 162. (MIRA 15:3)						
	l. Institut m akademikom N.M	ineral nykh rest Strakhovym. (Sivash-S: (Carbonate	ilt)	R. Predsta <b>v</b> lo	eno		
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STASHCHUE, Mikhail Fedorovich; BURKYCHEV, Cradimir Andreyevich; KHITRAYA, Mariya Stepanovna; YURK, Yu.Yu., doktor gool.-miner. nauk, otv. red.; CHEKHOVICH, D.ya., red.

[Mineralogy, geochemistry, and conditions governing the formation of the bottom sediments of Sivash] Mineralogiia, geokhimiia i umloviia formirovaniia donnykh otlozhenii Sivasha. kiev, Maukova dumka, 1964. 172 p.

(MIRA 18:1)

ACC NR: AR7004293

(A)

SOURCE CODE: UR/0274/66/000/011/A078/A078

AUTHOR: Bokrinskaya, A. A.; Stashchuk, V. D.

TITLE: Thermistor selective filters for infralow frequencies

SOURCE: Ref. zh. Radiotekhnika i elektrosvyaz', Abs. 11A625

REF SOURCE: Vestn. Kiyevsk. politekhn. in-ta. Ser. radiotekhn., no. 2, 1965, 166-174

TOPIC TAGS: electric filter, thermistor, oscillatory circuit

ABSTRACT: Operation of a thermistor is considered when the amplitude of the alternating component of the thermistor current is substantially lower than the bias current Io that determines the operating point on the thermistor characteristic. In this case, the thermistor acts as a linear inertial element in the circuit. If its operating point is selected on the drooping portion of its I-V characteristic, its equivalent reactance is inductive. By combining such a thermistor with a capacitor (TC-circuit), a circuit can be built whose frequency characteristics are similar to those of LC-circuits. Amplitude and phase characteristics of series, parallel, and coupled TC-circuits are considered. The TC-circuit can be easily controlled by the bias current Io, which permits designing the devices suitable for operation in a wide infralow band. Tuning by Io can ensure as wide band as that obtainable by varying capacitance in an LC-circuit. By selecting suitable circuit elements, a fairly high equivalent Q-factor (10--15) can be obtained. Sensitivity to the ambient temperature is a disadvantage of TC filters; it could be remedied by thermostat control. Ten figures.I. Z. [Translation of abstract]

Card 1/1 SUB CODE: 09

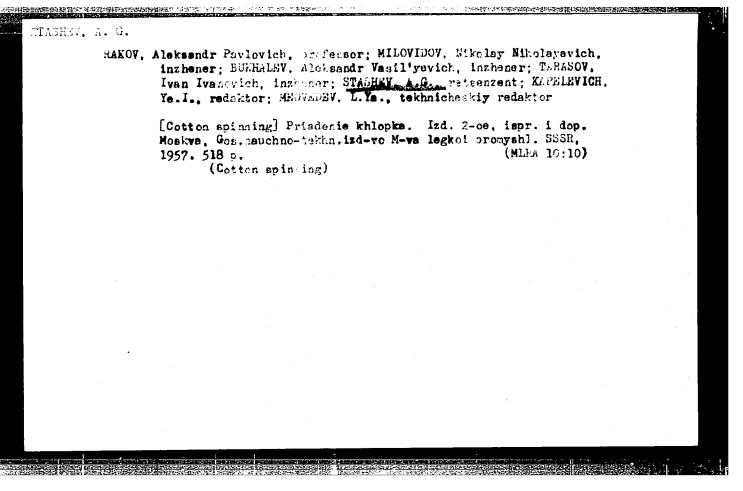
UDC: 621.317.76.621.316.825

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SHULYAK, Z.N.; KRASUKHINA, M.M.; STASHENKO, Yu.M.

Characteristics of the geometric parameters of the surface of various samples of silicon dioxide. Kauch. i rez. 22 no.10: 33-34 0 '63. (MIRA 16:11)

1. Nauchno-issledovatel'skiy institut shinnoy promyshlennosti.



STASHEVA, M.P.

Experience in the use of suspensions for flyer bobbins. Tekst. prom. 22 no.11:39 N '62. (MIRA 15:11)

STASHEVA, M.P.

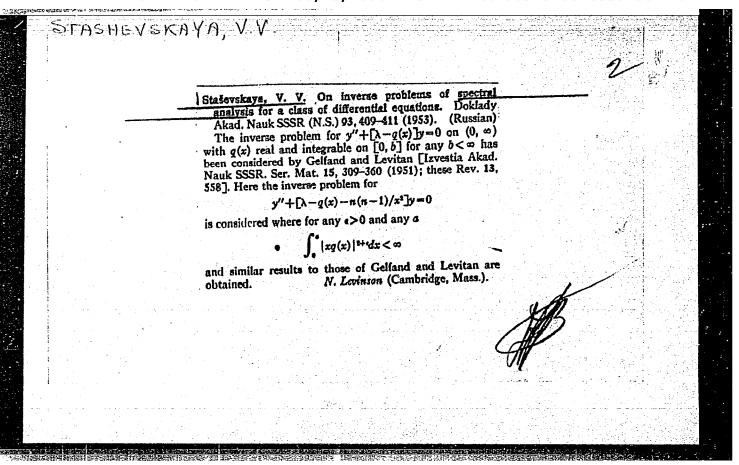
Ways to make yarn a profitable article. Telst.prom. 25 no.11:35 N .65. (MIRA 18:12)

1. Glavnyy ekonomist pryadil'no-tkatskoy fabriki imeni III Internatsionala.

KCK, 1.P., STASEVSKAYA, I.P. [Stasevs'ka, I.P.]

Nucleotide composition of deoxyribornoleic acid of some domestic and wild birds. Dop. AN URSR no.5:628-630 '63. (MIRA 17:9)

1. Institut zoologii AN UkrSSR. Predstavleno akademikom AN UkrSSR V.A.Belitserom [Bielitser, V.O.].



STASHEVSKAYA, V.V. (Khar'kov)

Inverse spectrum-analysis problem for a differential operator with a singularity in zero. Uch.zap.KHGU 80:49-86
'57. (MIR. 12:11)

(Functioak analysis)

COUNTE : Cultivated Plance. Industrial. Oleifarous. CATEGORY Sugar. : EZhBiol., No. 3, 1959, No. 11076 ABS. JOUR. : Stasnevskaya, Yu. A. AUTHOR TMST. : Two Use of Permanganate of Potassium as a Means of TIME Controlling succering of "Makhorka" (Wicotiana rustica). ORIG. PUB. : Tebak, 1958, No. 1, 54-55. : KlimO, was used at Dept "makhorka"-growing sovkhoz (Cher-ABSTRACT niyovskaya Oblast', Ukrainian SSR) in 1956 for the suppression of sucker growth on "makhorka". In the process of the first suckering, KMnO, was applied in powder form to the site of the broken-off sucker with the simultanecus breaking of the adjoining epidermia of the petiole tissue with the point of the pincers. During the 20 days of the observations, the suckers did not grow again on the treated plants. It was observed that KMnO4 does not produce appreciable influence on the growth of the plants 'ARD: 1/2

STASHEVSKIY, Dmitriy Nikolayevich [Stashevs'kyi, D.M.]; KOVAL', M.V.,

[International significance of the seven-year plan for the development of the national economy of the U.S.S.R.] Mizhnarodne znachennia semyrichnoho planu rozvytku narodnoho hospodarstva SRSR. Kyiv, Vyd-vo Akad.nauk URSR, 1959. 72 p.

(MIRA 13:3)

(Russia--Economic policy)

red. RAKHLINA, N.P., tekhn.red.

STASHEVSKIY, G.A.

Use of furadonin in urology. Zdrav.Belor. 5 no.1:55-56 Ja '60.
(MIRA 13:5)

1. Iz kafedry urologii (zaveduyushchiy kafedroy - doktor med.nauk
A.I. Mikhel'son) Belorusskogo instituta usovershenstvovaniya
vrachey.

(UROLOGY) (FURAM)

MOKHORT, V.A.; STASHEVSKIY, G.A.

Diagnosis of a kidney carbuncle. Zdrav.Bel. 8 no.12:60-61 D '62. (MIRA 16:1)

1. Iz kafedry urologii Belorusskogo instituta usovershenstvovaniya vrachey (zav. kafedroy - prof. A.I.Mikhel'son). (KIDNEYS-DISFASES) (CARBUNCLE)

New frontiers of underwater sports. Voca. znan. 40 no.12:
42-43 D \*62 (MIRA 18:1)

1. Zamestitel\* predsedatelya Vsesoyuznoy kollegii sudey.

STACHEVSKIY, V.; MAZUROV, I.

Underwater sport at a new stage. Voen. znan. 41 no.8:41-42 Ag '65.

(MIRA 13:7)

1. Otvetstvennyy sekretar' Federatsii podvodnogo sporta SSSR (for Stashevskiy). 2. Glavnyy trener Federatsii podvodnogo sporta SSSR (for Mazurov).

STASHEVŠKIY, V. E.

Rodnikovskaia MTS Rodnikovskaya Machine-Tractor Station. Moskva, Gos. izd-vo sel'skok-hoziaistvennoi lit-ry, 1952. 240 p.

SO: Monthly List of Russian Accessions, Vol 6 No 6 September 1953

STASHEVSKIY, V.

Agricultural exhibitions

Organizing a regional agricultural exhibition. Sov. agron. 10 No. 3, 1952

Monthly List of Russian Accessions, Library of Congress, May 1952 UNCLASSIFIED

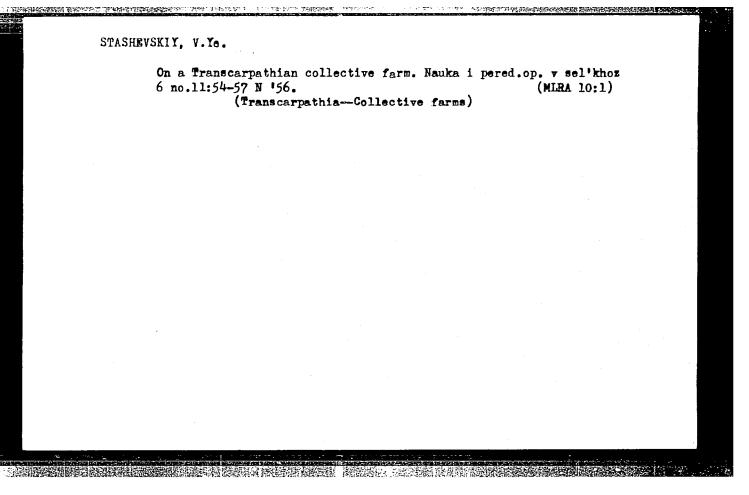
STASHEVSKIY, V.E.

Raionnye sel'skokhoziaistvennye vystavki (District agricultural expositions). 3-e, pererabot. i dop. izd. Moskva, Sel'khozgiz, 1953. 222 p.

SO: Monthly List of Russian Accessions, Vol. 7, No. 5, August 1954

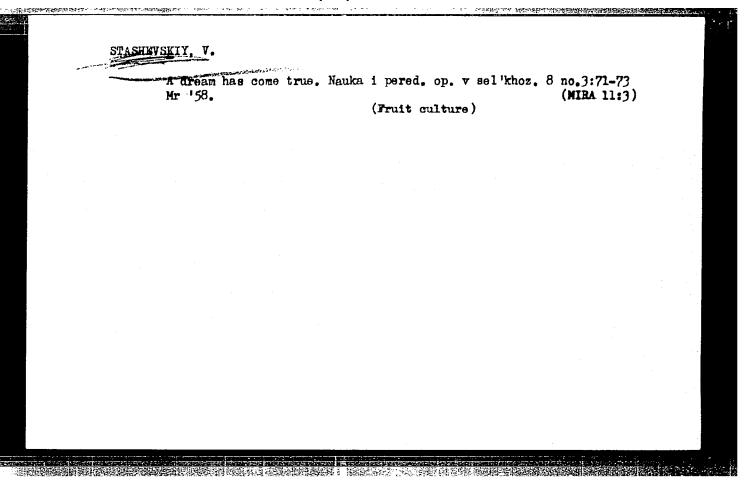
- 1. STASHEVSKIY, V. YE.
- 2. USSR (600)
- 4. Machine-Tractor Stations
- 7. Monograph about a leading machine-tractor station ("Rodinovskaya Machine-Tractor Station." V. YE. Stashevskiy. Reviewed by L. Gorelov). Sots. sel'khoz., 24, no. 4, 1953.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.



STASHEVSKIY, V.Ye. (Pyatigorakiy rayon, Stevropol'skogo kraya).

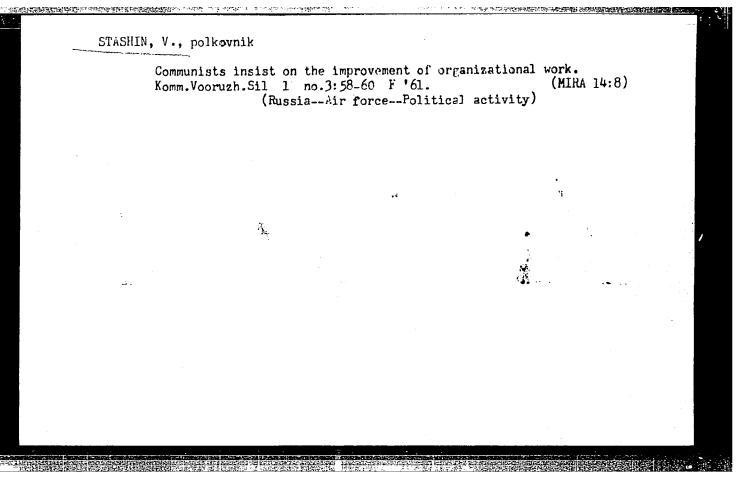
Nany thanks, Mikhail Gerasimovich! Nauka i pered.op. v sel'khoz.
Nauka i pered.op. v sel'khoz. 7 no.8:20-22 '57. (MIRA 10:7)
(Hel'bas, Mikhail Gerasimovich) (Stock and stockbreeding)



GLINKA, M.V.; STASHEVSKIY, V.Ye.; KUZNETSOV , I.N., red.;
PEREFELITSKAYA, A.G., red.; YELAGIN, A.S., tekhn. red.

[Qoals of Russia] Rubezhi Rossii. Moskva, Sovetskaye
Rossiia, 1963. 286 p. (MIRA 16:4)

(Agriculture—Economic aspects)



STASHIN, Ye., inshener.

Air conditioning in the watch industry. Ehol.tech.32 ne.3:32-36
J1 - S '55. (MIRA 9:1)

(Air conditioning) (Clocks and watches)

STASHIN, Ye A inzh.

Nomogram for determining the superheating of ammonia vapors in suction lines of refrigerating machines. Khol. tekh. 35 no. 3:28-31 My-Je \*58. (MIRA 11:7)

1. TSentral' nove konstruktorskoy byuro kholodil' nogo mashinostroyeniya.

(Refrigeration and refrigerating machinery)

STASHIN, Ye.A., inzh; SAKHAROV, V.G., inzh.

Experimental plant operating. Khol.tekh. 38 no.2:49-50 Mr-Ap '61.

(MTRA 14:3)

(Refrigeration and refrigerating machinery)

。 《 1128年1220年1220年12月12日 1220日 1

MINEYEV, P.A., inzh.; GUREVICH, Ye.S., inzh.; SHINKA, V.Ya., inzh.;

BUKHTER, Ye.Z., inzh.; SHCHERBAKOV, V.S., inzh.; IL'INA,

N.I., inzh.; GLUKHOV, V.V., inzh.; GOGOLINA, T.V., inzh.;

KROTKOV, V.N., inzh.; STASHIN, Ye.A., inzh.; KUSHNER, A.P.,

Inzh.; YERMAKOVA, P. L., inzh.; PAVLOV, R.V., inzh., red.;

KASPEROVICH, N.S., kad izd-va; UVAROVA, A., tekhn. red.

[Catalog of refrigeration equipment] Katalog kholodil'nogo oborudovaniia. Moskva, Mashgis, 1963. 186 p.

(MTRA 16-7)

1. Russia (1923- U.S.S.R.) TSentral'noye konstruktorskoye byuro kholodil'nogo mashinostroyemiya.2. TSentral'noye konstruktorskoye byuro kholodil'nogo mashinostfoyeniya (for all except Kasperovich, Uvarova).

(Refrigeration and refrigerating machinery—Catalogs)

STASHININ, N.

Using dry branches in construction. Sel'.stroi. 15 no.7:30 Jl '60. (MIRA 13:8)

 Starshiy propab Pankrushikhinskogo khlobopriyemnogo punkta Altayskogo kraya. (Altai Territory—Building materials)

Analysis of a potentiometric bridge for a relay-type servomechanism.
Trudy NPI 115:35-45 '61. (MTM 15:4)
(Potentiometer) (Electricity in mining) (Servomechanisms)

#### "APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653010014-0 2. 1925年 - 19

# STASHKEVICH, A. P.

"Investigation of the Relationship of Self-Ignition Delay Period to the Structural Peculiarities of an Engine and to Individual Factors in the Thermal Process." Cand Tech Sci, Khar'kov Polytechnic Inst imeni V. I. Lenin, Min Higher Education USSR, Khar'kov, 1954. (KL, No 1, Jan 55)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (12) SO: Sum. No. 556, 24 Jun 55

STASHKEVICH, A.P., kand. tekhn. nauk.

Analyzing the errors in indicator diagrams. Shor. st. CHPI no.10:

(MIRA 11:1)
5-18 \*57.

(Blectromechanical analogies)

(Gas and oil engines—Cylinders—Testing)

STASHKEVICH, A.P., kand.tekhn.nauk Profiling came of gas-distribution mechanisms in internal combustion engines. Shor.st.CHPI no.13:12-25 '59. (MIRA 13:4) (Cams)

SHISHKOVA, Yekaterina Vasil'yevna; STASHKEVICH, A.P., kand. tekhn. nauk, dots., retsenzent; GYUL'BADAMOV, S.B., st. nauchn. sotr., retsenzent; KOSSOVA, O.N., red.; SOKOLOVA, I.A., tekhn. red.

> [Physical foundations for echo sounding in fishing] Fiziche-skie osnovy rybolokatsii. Moskva, Pishchepromizdat, 1963. aleksander Fetrorich (MIRA 16:7) 145 p.

(Sonar in fishing)

MYASNIKOV, Lev Leonidovich; STASHKEVICH, A.P., kand. tekhn. nauk, dots., retsenzent; KLYUKIN, I.I., hauchn. red.; KRYAKOVA, D.M., tekhn. red.

THE PROPERTY OF THE PROPERTY O

[The inaudible sound] Neslyshimyi zvuk. Leningrad, Sudpromgiz, 1963. 110 p. (MIRA 16:10)

(Sound)

aleksande Petrorich

PROSTAKOV, Anatoliy Leonidovich; LAPSHIN, V.P., kand. voenno-morsk. nauk, retsenzent; STASHKEVICH, A.P., otv. red.; LESKOVA, L.R., red.

> [Underwater acoustics in foreign navies; according to materials of the foreign press Gidroakustika v inostrannykh flotakh; po materialam zarubezhnoi pechati. Leningrad, Sudostroenie, 1964. 154 p. (MIRA 17:4)

KNOWN to be
Aleksande Petrovich
So: 59. Mugus OSI

SHAMARINA, N.M.; BERNYSHEVA, L.V.; LARINA, V.N.; STASHKEVICH, I.S.

**以表现的情况的现在分词是不知识的对对对对对对对对对** 

Interrelationship between innervation and contractile reaction of muscle fibers. Zhur. evol. biokhim. i fiziol. 1 no. 6: 507-515 N-D '65 (MIRA 19:1)

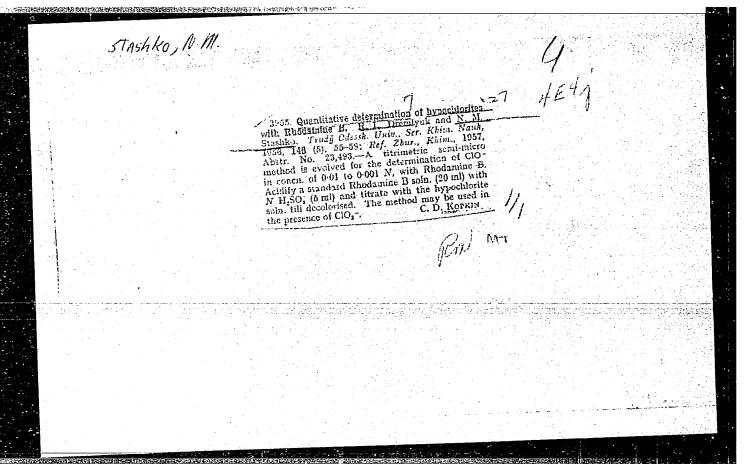
1. Laboratoriya neyrona i sinapsa Instituta wysshey nerwnoy deyatel'nosti i neyrofiziologii AN SSSR, Moskva. Submitted April 26, 1965.

STASHKO, N. M.

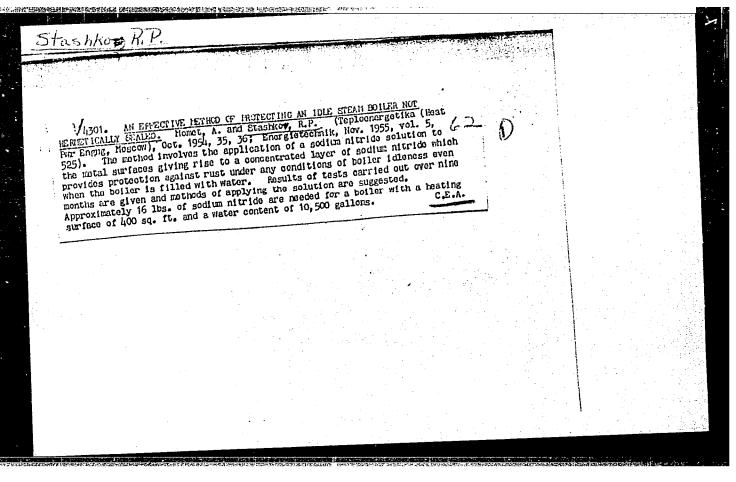
STASHKO, N. M. --"Detection and Quantitative Determination of Some Ions with Organic Reagents." (Dissertations for Degrees in Science and Engineering Defended at USSR Higher Educational Institutions) (29) Min Higher Education USSR, Odessa State U imeni I. I. Mechnikov, Odessa, 1955

SO: Knizhnaya Letopis' No 29, 16 July 1955

\* For the Degree of Candidate in Chemical Sciences



 Qualitative determination of certain anions.  ped.inst. no.4:97-102 159.  (Chemistry, AnalyticalQualitative)					Nauk.zap.Krem.derzh. (MIRA 13:9)			
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STASHRO, R.P.

到了我<mark>是自己的,我们也是是是我们的,我们就是是我们的,我们就是我们的,我们</mark>是是我们的,我们们就是我们的,我们们也不是一个,这个人们的,我们们们就是我们的,我们

I-14

USSR Chemical Technology, Chemical Products and Their Application

Water treatment. Sewage water.

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31750

: Mamet A.P., Stashko R.P. Author

Study of the Technology of Ammonium-Cathionite Treatment of Water Title

Orig Pub: Teploenergetika, 1956, No 5, 25-30

A study was made of the treatment of water with Abstract:

NHy-cathionite under laboratory conditions (cathionite (I) -- Wofatit R; depth of layer 430 mm; diameter of filter 25 mm). Residual

Card 1/4

USSR /Chemical Technology. Chemical Products and Their Application

I-14

Water treatment. Sewage water.

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31750

of NH $_{\text{H}}$ OH are not suitable for the regeneration of  $\underline{I}$ , since they cause deposition of  $Mg(OH)_2$ . Expenditures of reagents for regeneration are (in g per g-equivalent):  $(NH_{\text{H}})_2SO_{\text{H}}$  180,  $NH_{\text{H}}Cl$  135. Expenditures of water for washing  $\underline{I}$  are the same as on treatment with Na-cathionite. It is shown that a combined  $NH_{\text{H}}$ -Na-cathionite treatment is possible. Ratio of  $NH_{\text{H}}$  and Na concentrations in the filtrate, throughout the entire cycle, is about that of the ratio of the expenditures of their salts during regeneration of  $\underline{I}$ . On boiling of the water treated with the  $NH_{\text{H}}$ -Na cathionite

card 3/4

STASHKO, R.P., inzh.

Simplified methods for water quality control in industrial boiler

Simplified methods for water quality control in industrial boiler

systems. Energetik. 13 no.7:36-37 Jl '65. (MIRA 18:8)

MAMER, A.P., doktor tekhn. nauk; STASHKO, R.P., inzh.

Chemical demineralization of the condensate. Teploenergetika 6
no.12:71-77 D '59.

公司指数**的权理的创新的**是是国家国家的政治的特别的国际和主义的国际的政治的对抗。1995年,1996年,1996年,1997年

l.Moskovskoye otdeleniye TSentral'nogo nauchno-issledovatel'skogo kotloturbinnogo instituta.
(Feed-water purification)

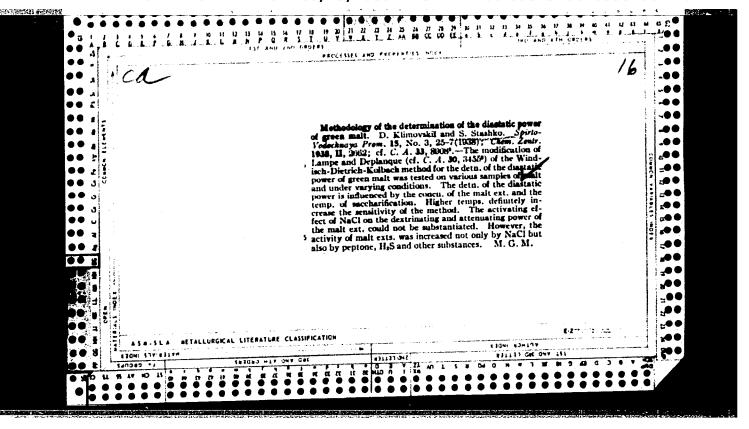
MAMET, A.P., doktor tekhn. nauk; STASHKO, R.P., inzh.

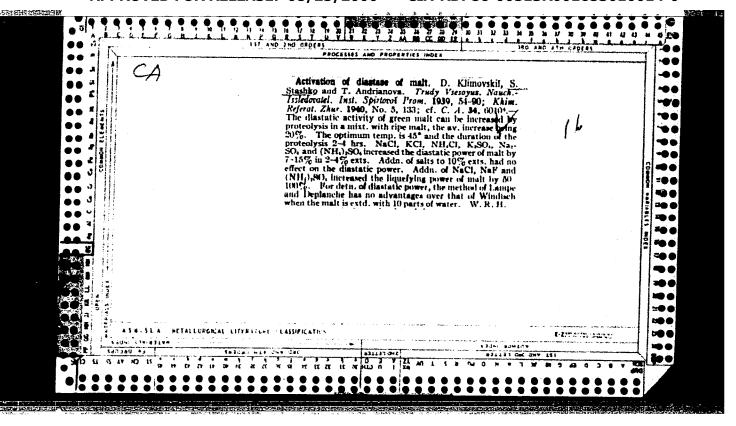
New methods for removing nitrites and nitrates from boiler feedwater. Teploenergetika 11 no.7:55-60 Jl \*64. (MIRA 17:

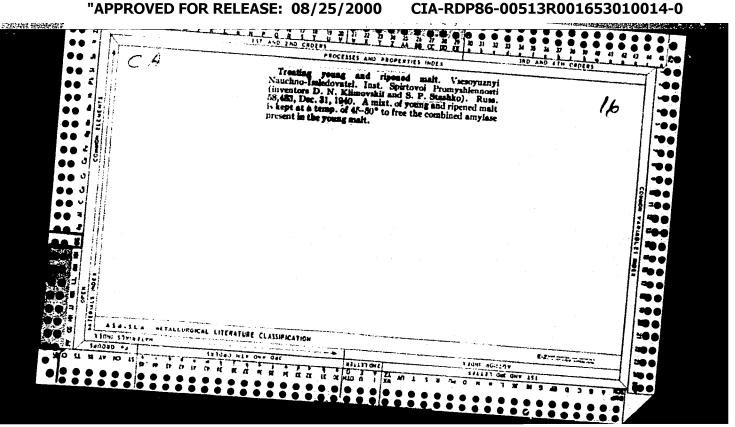
1. Moskovskoye otdeleniye TSentral'nogo kotloturbinnogo instituta.

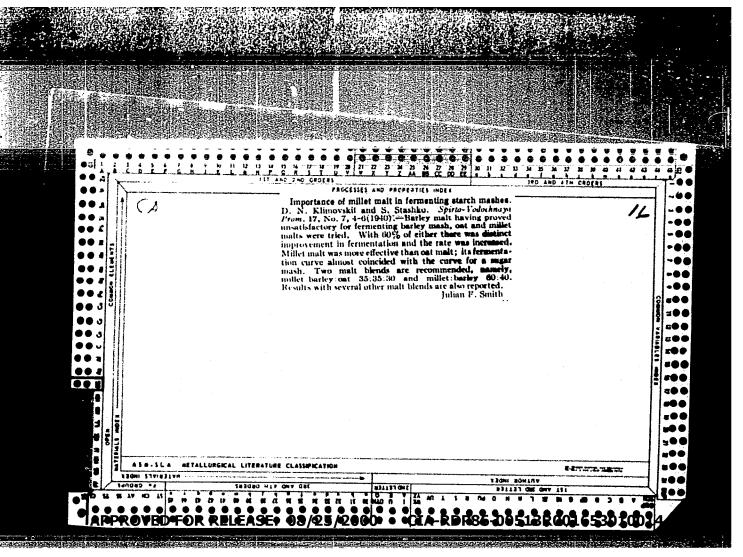
STANKE SPECKER Cand Mad Sci — (dies) "Inmodiate and remote results of tractment, with paraminoscilleylic scie (PASA)." of pulling Len, 1959. 17 pp (State Order of Lenin Inst for the Advanced Training of Physicians in S.M. Kirov). 220 comies (M., 39759, 107)

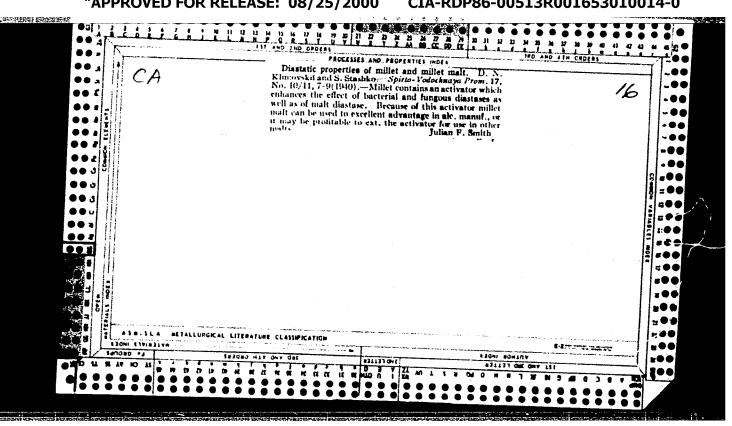
84











Westlov, T. Ye., Stachiko, S. F and Samoylova, V. Ye.

"On the biconemical transformation of grain in process of becoming malt," Vinceovaya promeet' SSSR, No. 1, 1948, p. 19-21

SO: U-9294, lo April 1953, (Letopia 'Zhurnal 'mykh Statey, No. 3, 1949)

STASHKO, S.P.; SAMOYLOVA, V.Ye.

Causes of low germinative power of barley. Trudy VNIIPP no.4:99(MIRA 10:1)

(Barley( (Germination)

USSR/Chemical Technology - Chemical Products and Their Application. Fermentation Industry, I-27

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 63555

Author: Stashko, S. P., Samoylova, V. Ye.

Institution: None

Title: On Brewing Quality of Some Varieties of Barley

Original

Periodical: Inform. byul. Gos. komis. po sortoispyt. s. kh. kul'tur pri M-ve

S. kh. SSSR, 1956, No 2, 20-35

Abstract: Indexes are given of the nature, sprouting, extraction properties,

starch content, proteins and general brewing characteristics of

various varieties of barley grown in USSR.

Card 1/1

USSR/Cultivated Plants - Grains.

M-2

: Ref Zhur - Biol., No 7, 1958, 29699 Abs Jour

Stashko, S.P., Samoylova, V.Ye. Author

: The All-Union Institute for the Beer-Brewing Industry. Inst

: Experiments to Explain the Causes of the Reduced Producti-Title

vity in the Verkhnyachskiy 8 Barely Variety.

: Tr. Vses. n.-i. in-t pivovar. prom-sti, 1957, vyp. 6, 8-14 Orig Pub

: No abstract. Abstract

Card 1/1

APPROVED FOR BELEASE he 08/25/2000 ts and Their
SR/Chemical Application. Fermentation IndustCJA-RDP86-00513R001653010014-0"

: Ref Zhur - Khimiya, No 1, 1958, 2825 Abs Jour

: Stashko, S.P., Samoylova, V.Ye.

All-Union Scientific Research Institute of the Brewing Author

Inst Industry

: Brewing Characteristics of Barley of the Primorskiy Kray

: Tr. Vses. n.-i. in-t pivovar. prom-sti, 1957, No 6, 15-17 Title Orig Pub

: Data are presented relative to tests of 2 varieties of barley: Viner and Ussuriyskiy 8, of 1953/54 harvest. In addition to the usual indices a determination was made, Abstract in the malt, of the difference in extraction between fine and coarsely ground material, of viscosity of the wort, ... and of the percentage of soluble nitrogen, on the basis

of the total nitrogen content. Both varieties of barley

Determination of the quality of brewer's malt by the Hartong method. Trudy VNIIPP no.7:16-24 '59. (MIRA 13:5)

(Malt)

STASHKO, S.P.; SAMOYLOVA, V.Ye.

\*\*Biffect of gibberellins on the fermentative activity of germinating barley. Spirt.prom. 26 no.5;20-22 ¹60.

(MIRA 13:7)

(Bibberellin) (Barley) (Fermentation)

STASHKO, S.P.; SAMOYLOVA, V.Ye.; IPATOVA, C.F.

Methods for determining the germinative capacity of brewing

barley. Trudy TSentr. nauch.-issl. inst. piv., bezalk. i vin. prom. no.10:31-37 '63. (MIRA 17:8)

STASHKOV, A. M.: Master Biol Sci (diss) -- "The problem of the dynamics of cardiovascular conditioned and unconditioned reflexes of man". Leningrad, 1959.

23 pp (Min Educ RSFSR, Leningrad State Pedagogical Inst im A. I. Gertsen), 150 copies (KL, No 18, 1959, 123)

ARBUZOV, S.Ya.; STASHKOV, A.M.; KOROTKOVA, V.P.

Effect of ionizing radiations and certain chemical protective agents on physical endurance in animals. Farm. i tcks. 23 no. 5:459-464 S-0 '60. (MIRA 13:12)

1. Otdel radiobiologii (zav. - prof. S.Ya. Arbuzov) Institut eksperimental'noy meditsiny AMN SSSR.

(RADIATION—PHYSIOLOGICAL EFFECT)

(RADIATION PROTECTION)

ARBUZOV, S.Ya.; STASHKOV, A.M.; KOROTKOVA, V.P.

Comparative data on the protective and therapeutic effect of the derivatives of diamides of imidazoledicarboxylic acids in radiation injury. Radiobiologiia 1 no.3:385-393 '61. (MIRA 14:10) (IMIDAZOLEDICARBOXYLIC ACID) (RADIATION PROTECTION)

STASHKOV, A.M.

Functional changes in the nervous system under the influence of pharmacological substances used in protecting against radiation injuries. Farm. i toks. 24 no.5:568-572 S-0 '61. (MIRA 14:10)

1. Laboratoriya radiologii (zav. - prof. S.Ya. Arbuzov) Instituta eksperimental'noy meditsiny AMN SSSR.

(RADIATION PROTECTION) (NERVOUS SYSTEM)

27.1220

39562 S/205/62/002/003/008/015 I015/I215

AUTHOR:

Stashkov, A. M.

TITLE:

Changes in the bioelectrical activity of the nervous system following X- irradiation and

after chemical protective measures

PERIODICAL:

Radiobiologiya, v.2, no. 3, 1962, 437-441

TEXT. The mechanism of radiation injury and the possible chemical protection against it were electrophysiologically investigated. The experiments were carried out on 40 rabbits, of which 20 received mercamine (100 mg/kg b.w.) as a protective agent. When irradiated with 1000r X-rays (the dose rate 39-40 r/min), the cortical, subcortical and peripheral parts of the nervous system were stimulated with an 3C-1 (ES-1) electronic stimulant and the data evaluated statistically with an integrator. Changes in the CNS of rabbits following a whole body irradiation of 1000r X-rays were: an initial increase in the number of impulses by 50-100% and a subsequent decrease in their number (down to 40-60% of the original level). Corresponding alterations were observed on EEG records. The protective activity of mercamine consisted in compensating the functional damage of the CNS caused by the prolonged increase in its excitability. There is 1 figure.

ASSOCIATION: Institut eksperimental'noy meditsiny AMN SSSR (Institute of Experimental Medicine,

AMS USSR) Leningrad

SUBMITTED.

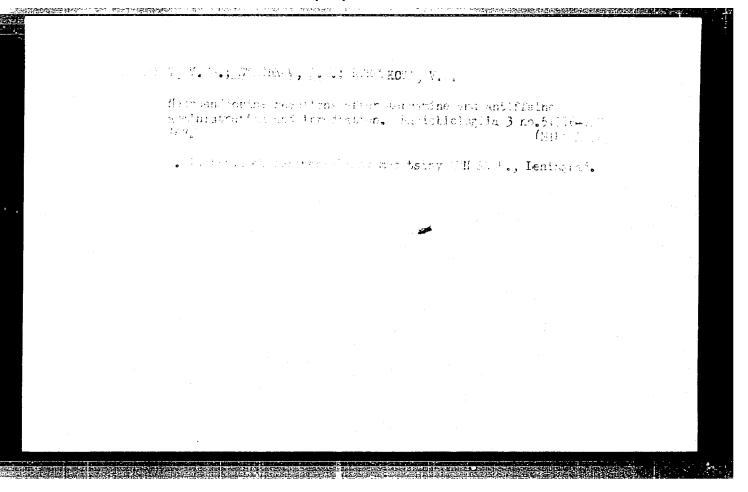
November 21, 1960

Card 1/1

KOROTKOVA, V.P.; STASHKOV, A.M.

Chemical prophylaxis of radiation injuries in different species of animals. Radiobiologiia 2 no.6:903-906 62 (MIRA 16:11)

1. Institut eksperimental noy meditsiny AMN SSSR, Leningrad.



L 10116-63

EWT(l)/EWT(m)/BDS/ES(b) AFFTC/ASD

ACCESSION NR: AP3000260

s/0241/63/008/005/0079/0082

AUFEOR: Stashkov, A. M.; Korotkova, V. P. (Leningrad)

TITLE: Protective and therapeutic effects of the synergistic action of

effective substances on radiation sickness in enimals

SOURCE: Meditsinskaya radiologiya, no. 5, 1963, 79-82

TOPIC TAGS: radiation sickness, cystamine, purine, pyrimidine compounds, pyridoxin, narcotic drugs, protective effects

TEXT: The effect of various combinations of cystamine, purine and pyrimidine compounds, pyridoxin (vitamin B sub 6), and narcotic drugs on radiation sickness in animals was studied for 30 days in white mice (male) weighing 18 to 20 g. The animals were subjected to x-irradiation with 700 r from an RUM-11 apparatus at 41.4 r/min. The highest protective effect was obtained by an intraperitoneal injection of 150 mg/kg cystamine 30 min before exposure, followed by a subcutaneous injection of 50 mg/kg antifein immediately after exposure (56% survival rate). An injection of 150 mg/kg cystamine

Card 1/2

L 10116-63

ACCESSION NR: AP3000260

30 min before exposure followed by an injection of 50 mg/kg antifein immediately after exposure and intraperitoneal injections of vitamin B(1 mg/kg) for seven consecutive days after exposure resulted in a 60% survival rate. The narcotic drug barbamyl (100 mg/kg) inhibited the effect of antifein (20% survival rate), whereas chloral hydrate (also a narcotic drug), injected in a dose of 300 mg/kg immediately after exposure, increased the protective effect of antifein (100 mg/kg), resulting in a 50% survival rate. The data obtained indicate that the effectiveness of the preparations used depends on their chemical nature, dose, time, and sequence of administration. Activation and inactivation of the protective substances may occur simultaneously in the animal organism. Orig. art.

ASSOCIATION: none

SUBMITTED: 0029

DATE ACQ: 12Jun63

ENCL: 00

SUB CODE: 00

NO REF SOV: 000

OTHER: 000

Card2/2

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STASHKOV, A.M.; KOROTKOVA, V.P.

Quantitative relation of the protective effect of antifeines to the radiation dosage. Radiobiologiia 3 no.2:281-284 163.

(MIRA 17:1)

1. Institut eksperimental noy meditsiny AMN SSSR, Leningrad.

L 13329-63 EWT(1)/EWT(m)/BDS AFFTC/AMD/ASD AR/K ACCESSION NR: AP3003939 S/0205/63/003/004/0603/0611

AUTHOR: Korotkova, V. P.; Ry\*zhekov, V. Ye.; Stashkov, A. M.

TITIE: Change in the concentration of 17-oxycorticosteroids and hematological indices in dogs after the application of certain chemical protective means and irradiation | 4

SOURCE: Radiobiologiya, v. 3, no. 4, 1963, 603-611

TOPIC TAGS: radiation sickness, ACTH, 17-oxycorticosteroid, adrenocorticotrophic hormone, mercamine, adrenal cortex, antiradiation treatment

ABSTRACT: The pathogenesis and chemical prophylaxis of radiation damage in dogs have been investigated on the basis of functional changes in the adrenal cortex. Several days after an absolute lethal dose (700 r), the concentration of 17-oxycorticosteroids in the peripheral blood plasme first exhibited a decrease, then oxycorticosteroids in the peripheral blood plasme first exhibited a decrease, then a buildup, and finally in the terminal period a leveling off above normal. The immediate reaction of the adrenal cortex to the introduction of ACTH was to reimmediate reaction of the adrenal cortex to the introduction of ACTH was to reimmediate reaction of the adrenal cortex to the introduction of ACTH was to reimmediate reaction of the adrenal cortex to the introduction of ACTH was to reimmediate reaction of the adrenal cortex to the introduction of ACTH was to reimmediate reaction of the adrenal cortex to the introduction of ACTH was to reimmediate reaction of the adrenal cortex to the introduction of ACTH was to reimmediate reaction of the adrenal cortex to the introduction of ACTH was to reimmediate reaction of the adrenal cortex.

L 13329-63 ACCESSION NR: AP3003939

not as pronounced as in the case of unshielded animals. The reaction to ACTH in the case of the former remained within normal bounds. No substantial differences were observed in the concentration of 17-oxycorticosteroids in animals who had received mercamine (75 mg/kg) and "antifein" (15 mg/kg); the reaction to ACTH in these cases was more pronounced. The results indicate the participation of the hypophysis-adrenal cortex system in the pathogenesis and pharmocolegical prophylaxis of radiation damage. It is concluded that a change of eosinophils after the introduction of ACTH cannot be used in the evaluation of the functional condition of the adrenal cortex. Orig. art. has: 1 table and 4 figures.

ASSOCIATION: Institut eksperimental now meditsiny\* AMN SSSR (Institute of Experimental Medicine, AMN SSSR)

SURMITTED: 21Ju162

DATE ACQ: 15Aug63

ENCL: 00

SUB CODE: AM

NO REF SOV: 021

OTHER: 025

Card 2/2

KOROTKOVA, V.P.; STASHKOV, A.M.

Role of the adrenal glands in the reaction to irradiation under the protection of chemical preparations. Radiobiologiia 4 no.4: 594-598 164. (MIRA 17:11)

1. Institut eksperimental'noy meditsiny AMN SSSR, Leningrad.

STASHKOV, A.M.; KOROTKOVA, V.P.

Radioprotective properties of pharmacological preparations with neurotropic effect from the antiffeine group. Farm. i toks. 27 no.1:73-76 Ja-F '64.

1. Otdel radiobiologii (zav. - prof. S.Ya. Arbuzov) Instituta eksperimental'noy meditsiny AMN SSSR.

L 56083-65 EWG(j)/EWT(m)
ACCESSION NR: AP5018574

UR/0241/64/009/012/0046/0050

21

AUTHOR: Ryzhenkov, V. Ye.; Stashkov, A. M.

TITLE: Course of radiation sickness against a background of the stimulating

TITLE: Course of radiation steamess against a standard action of radioprotective substances on the hypophysis-adrenal system

SOURCE: Meditsinskaya radiologiya, v. 9, no. 12, 1964, 46-50

TOPIC TAGS: radiation sickness, radiation protection, experiment animal, endocrinology, gland

ABSTRACT: The object of the experiments reported was to determine the effect of a number of radioprotective substances on the hypophysis-adrenal cortex system, and to establish the connection between this effect and the protective action of the preparations. Nonbred dogs weighing 16-21 kilograms were used in the experiments. The preparations tested were cystamine administered in doses of 50 milligrams per kilogram body weight; unithiol in doses of 50 milligrams per kilogram body weight; phenatine in pheine in doses of 15 milligrams per kilogram body weight; phenatine in

Card 1/2

L 56083-65 ACCESSION NR: AP5018574 doses of 5 milligrams per kilogram body weight. Cystamine and unithicl were administered intraperitoneally, allylnorantipheine, subcutaneously, and phenatine, intravenously. Within one to 1.5 hours after the administration of the preparations to the animals, a significant increase in the concentration of 17-0xycorticosteroids was noted in the peripheral blood plasma and symptoms of a eosipenic reaction developed. This indicates an increase in the functional activity of the hypophysis-adrenal cortex system. The data obtained indicate the positive role which the neuro-endocrine influences plays in the mechan ems of the pharmacological protection of the organism from radiation affections. Orig. art. has: 2 tables. ASSOCIATION: Otdel farmakologii Institute eksperimental'noy meditsiny, Leningrad (Pharmacology Department, Institute of Experimental Medicine); Laboratoriya radiobiologii Instituta eksperimental'noy meditsiny, Leningrad (Radiobiology Laboratory, Institute of Experimental Medicine) SUB CODE: LS ENCL: 000 SUBMITTED: 29Jan64 JPRS : OTHER: 004 NR REF SOV: 005 bate Card 2/2

STASHKOV, A.M.

State of work capacity in animals following irradiation, adrenalectomy and use of radiation-protective substances. Farm.i toks. 29 no.3:347-350 My-Je 165. (MIRA 18:8)

1. Otdel radiobiologii (zav. - prof. S.Ya.Arbuzov) Instituta eksperimental noy meditsiny ANN SSSR, Leningrad.

ACCESSION NR: AP4043218

\$/0205/64/004/004/0594/0598

AUTHOR: Korotkova, V. P.; Stashkov, A. M.

TITLE: Role of the adrenals in reactions to radiation with the use of radioprotective chemicals

SOURCE: Radiobiologiya, v. 4, no. 4, 1964, 594-598

TOPIC TAGS: radiation protection, adrenal gland, immunology, mouse, rat, adrenalectomy, endocrinology, mercamine, antifein

ABSTRACT: The role of the adrenal glands in radiation sickness has been demonstrated by many authors. However, few studies have been undertaken to determine the mechanism of the adrenals associated with chemical prophylaxis against radiation sickness. To investigate this, mice (18—22 g) and rats (180—200 g) were lightly anesthetized, and both adrenals were removed through the lumbar region. Mice were exposed to 700—800-r whole body radiation while rats received 600—800 r from the 2nd, 3rd, 4th, 5th, 6th, 7th, 8th, 13th, and 30th day following adrenalectomy. Mercamine was intraperitoneally administered to both experimental and control animals 30 min prior

Card 1/2